REFERENCES

- [1] M. R. Cox, Cinderella: Three hundred and forty-five variants of Cinderella, Catskin, and Cap o'Rushes. No. 31, Folk-lore Society, 1893.
- [2] Tim Berners-Lee, "The WorldWideWeb Browser." https://www.w3.org/People/Berners-Lee/WorldWideWeb.html, 1990.
- [3] A. Guha, C. Saftoiu, and S. Krishnamurthi, "The Essence of JavaScript," in *ECOOP 2010 Object-Oriented Programming*, vol. 6183, pp. 126–150, 2010.
- [4] M. Mulazzani, P. Reschl, M. Huber, M. Leithner, S. Schrittwieser, E. Weippl, and F. Wien, "Fast and Reliable Browser Identification With Javascript Engine Fingerprinting," in Web 2.0 Workshop on Security and Privacy (W2SP), vol. 5, p. 4, Citeseer, 2013.
- [5] D. Yu, A. Chander, N. Islam, and I. Serikov, "JavaScript Instrumentation for Browser Security," in *Proceedings of the 34th ACM SIGPLAN-SIGACT Symposium on Principles of Programming Languages, POPL*, pp. 237–249, 2007.
- [6] Y. Ko, T. Rezk, and M. Serrano, "SecureJS Compiler: Portable Memory Isolation in JavaScript," in SAC '21: The 36th ACM/SIGAPP Symposium on Applied Computing, pp. 1265–1274, 2021.
- [7] A. Haas, A. Rossberg, D. L. Schuff, B. L. Titzer, M. Holman, D. Gohman, L. Wagner, A. Zakai, and J. F. Bastien, "Bringing the Web Up to Speed With WebAssembly," in *Proceedings of the 38th ACM SIGPLAN Conference on Programming Language Design and Implementation, PLDI 2017, Barcelona, Spain, June 18-23, 2017*, pp. 185–200, 2017.
- [8] C. Watt, "Mechanising and Verifying the WebAssembly Specification," in *Proceedings of the 7th ACM SIGPLAN International Conference on Certified Programs and Proofs, CPP*, pp. 53–65, 2018.
- [9] S. Narayan, T. Garfinkel, S. Lerner, H. Shacham, and D. Stefan, "Gobi: WebAssembly as a Practical Path to Library Sandboxing," CoRR, vol. abs/1912.02285, 2019.
- [10] P. Mendki, "Evaluating Webassembly Enabled Serverless Approach for Edge Computing," in 2020 IEEE Cloud Summit, pp. 161–166, 2020.
- [11] M. Jacobsson and J. Willén, "Virtual Machine Execution for Wearables Based on WebAssembly," in 13th EAI International Conference on Body Area Networks, BODYNETS, pp. 381–389, 2018.